Refine Search

Search Results -

Term	Documents
LIMIT	1205059
LIMITS	554957
ENTRIES	105527
ENTRY	412742
ENTRYS	92
(8 AND (ENTRIES NEAR LIMIT)).PGPB,USPT.	1
(L8 AND LIMIT NEAR ENTRIES).PGPB,USPT.	1

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L10
```

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Monday, April 10, 2006   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L10	L8 and limit near entries	1	L10
L9	L8 and limited near entries	2	L9
L8	L7 and number near entries	75	L8
L7	CAM and VLAN	269	L7
L6	L5 and cam	1	L6
L5	L4 and VLAN	2	L5
L4	limit near number near entries	133	L4

L3	L1 and virtual	0	L3
L2	L1 and VLAN	0	L2
L1	6118760.pn.	1	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
FLOODING	23356
FLOODINGS	50
(19 AND FLOODING).PGPB,USPT.	4
(L19 AND FLOODING).PGPB,USPT.	4

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L21

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Monday, April 10, 2006   Printable Copy   Create Case

Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L21 L19 and flooding	4	L21
L20 6118760.pn.	1	L20
L19 L17 and database near Entry	11	L19
L18 L17 and database near entries	11	L18
L17 L13 and forwarding near database	44	L17
L16 L13 and boundary near entries	0	L16
L15 L13 and boundary near entry	0	L15
L14 L13 and limit near entry	3	L14
L13 L12 and entry	226	L13
L12 L6 and entries	226	L12
L11 L6 and limit near database	1	L11

L10	L6 and limiting near entry	0	L10
L9	L6 and limit near entry	3	L9
L8	L6 and maximize near entry	0	L8
L7	L6 and maximize near entries	0	L7
L6	CAM and VLAN	269	L6
L5	L4 and maximum	10	L5
L4	L2 and boundary	10	L4
L3	L2 and limit	12	L3
L2	L1 and CAM	18	L2
L1	database adj entries and VLAN	101	L1

END OF SEARCH HISTORY